

FIG. 1

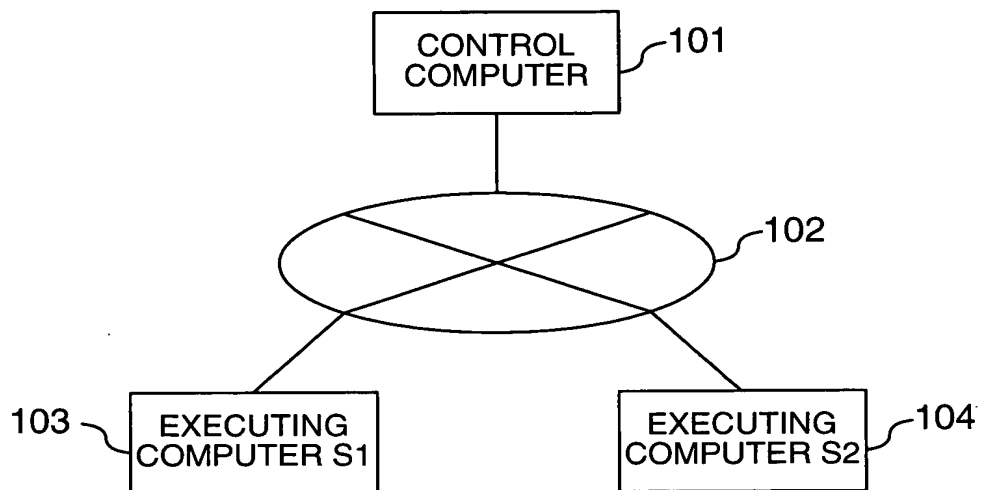


FIG. 2

	201 START TIME	202 EXECUTING COMPUTER
JOB A	12 : 00	S1
JOB B	12 : 05	S2
JOB C	12 : 10	S2

FIG. 3

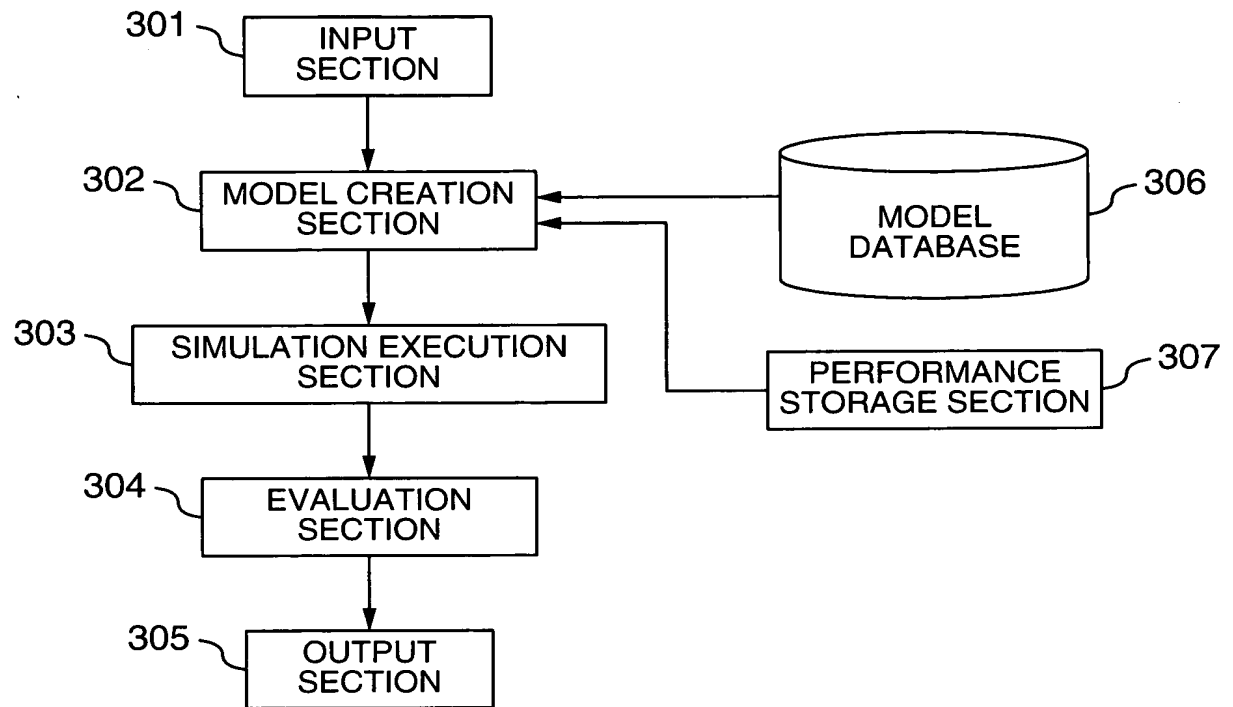


FIG. 4

	REQUIRED TIME
JOB A	5 MINUTES
JOB B	10 MINUTES
JOB C	15 MINUTES

FIG. 5

	501 START TIME	502 EXECUTING COMPUTER	503 REQUIRED TIME	504 EVENT INTERVAL
JOB A	12 : 00	S1	5 MINUTES	10 MILLI SECONDS
JOB B	12 : 05	S2	10 MINUTES	10 MILLI SECONDS
JOB C	12 : 10	S2	15 MINUTES	10 MILLI SECONDS

FIG. 6

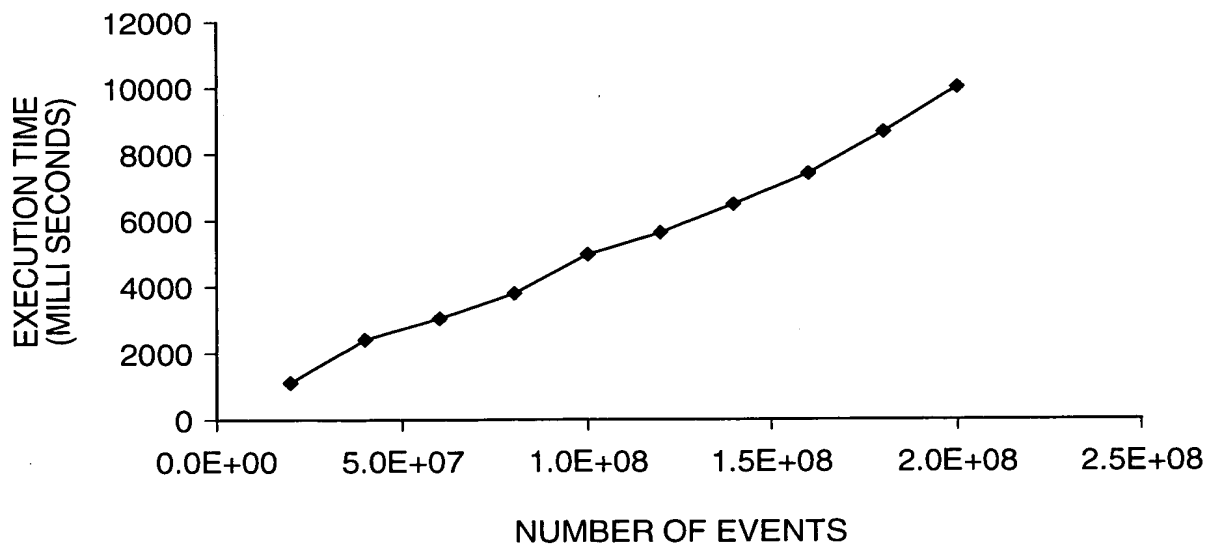


FIG. 7

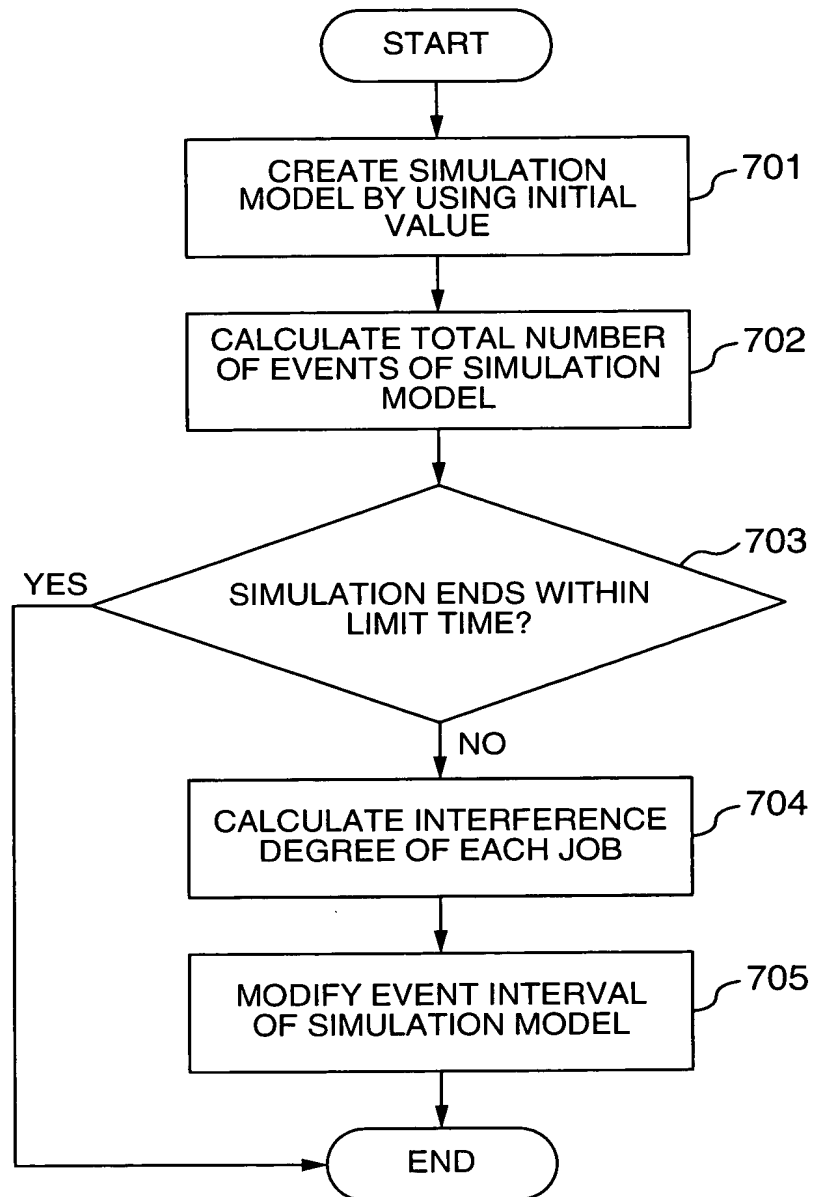


FIG. 8

	801 START TIME	802 EXECUTING COMPUTER	803 REQUIRED TIME	804 EVENT INTERVAL
JOB A	12 : 00	S1	5 MINUTES	5 MINUTES
JOB B	12 : 05	S2	10 MINUTES	12.5 MILLI SECONDS
JOB C	12 : 10	S2	15 MINUTES	12.5 MILLI SECONDS

FIG. 9

	901 START TIME	902 EXECUTING COMPUTER	903 REQUIRED TIME	904 EVENT INTERVAL
JOB A	12 : 00	S1	5 MINUTES	15 MILLI SECONDS
JOB B	12 : 05	S2	10 MINUTES	15 MILLI SECONDS
JOB C	12 : 10	S2	15 MINUTES	15 MILLI SECONDS

FIG. 10

	1001 ERROR
INTERFERENCE DEGREE USED	2.5 MILLI SECONDS
NO INTERFERENCE DEGREE USED	5 MILLI SECONDS

FIG. 11

1101 JOB NAME	1102 START TIME	1103 END TIME	1104 EXECUTION COMPLETION TIME	1105 STATE	1106 EXECUTING COMPUTER	1107 NEXT EVENT TIME
JOB A			0 MINUTE	UNEXECUTED	S1	12 : 00
JOB B			0 MINUTE	UNEXECUTED	S2	12 : 05
JOB C			0 MINUTE	UNEXECUTED	S2	12 : 10

1108 SIMULATION TIME	1109 EVENT TIME	1110 EVENT JOB NAME
12 : 00		

FIG. 12

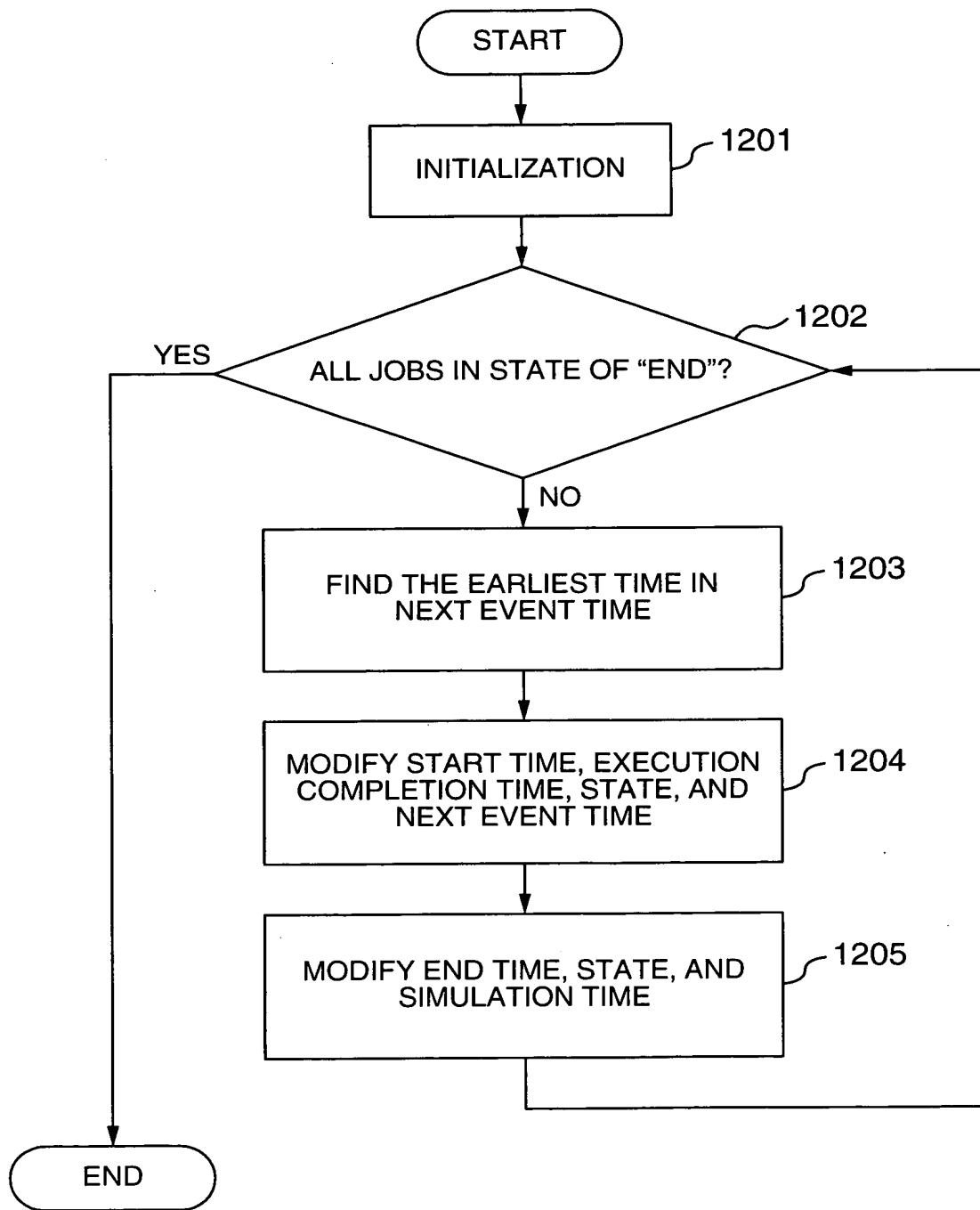


FIG. 13

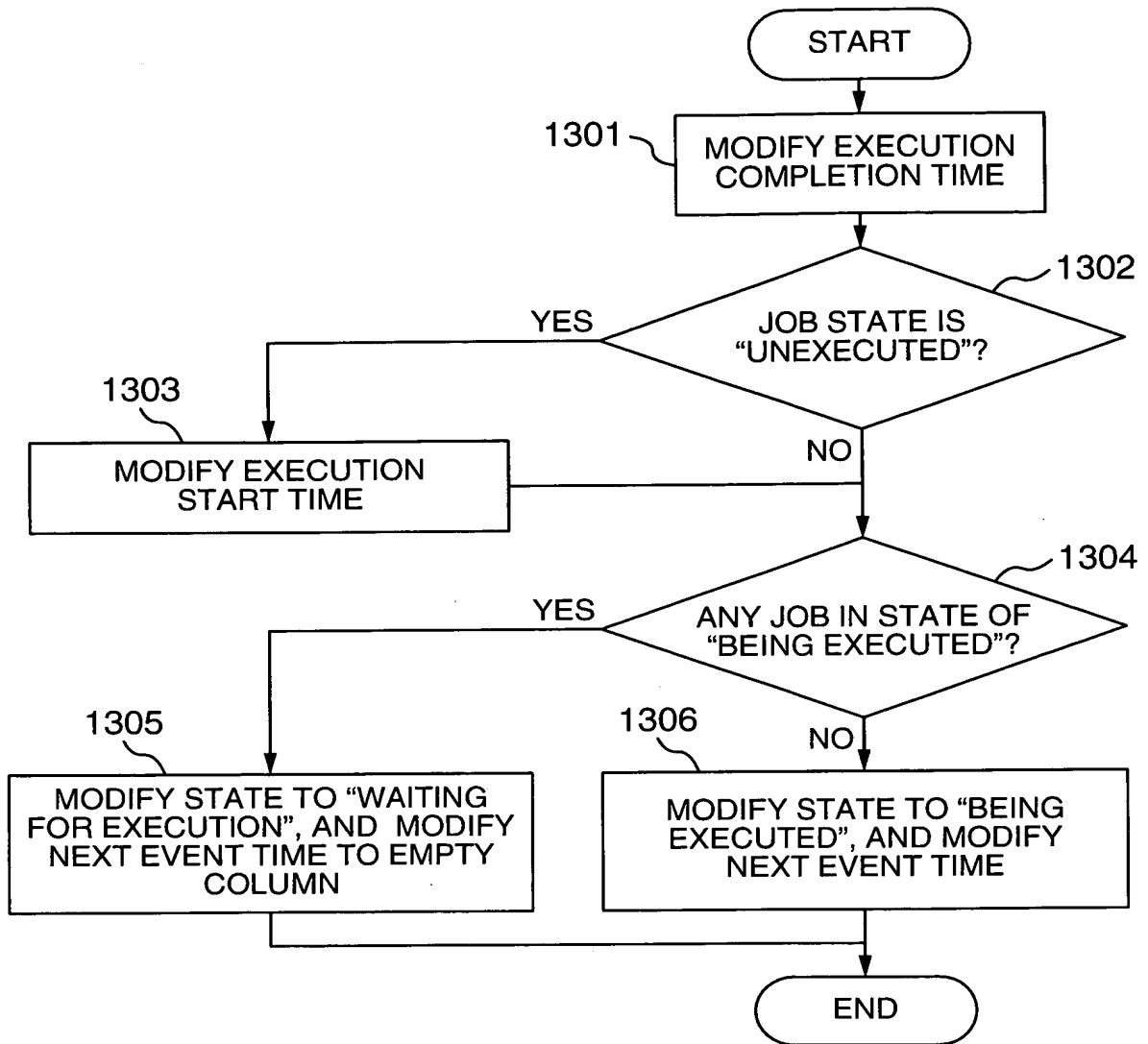


FIG. 14

JOB NAME	START TIME	END TIME
JOB A	12 : 00	12 : 05
JOB B	12 : 05	12 : 15
JOB C	12 : 10	12 : 30